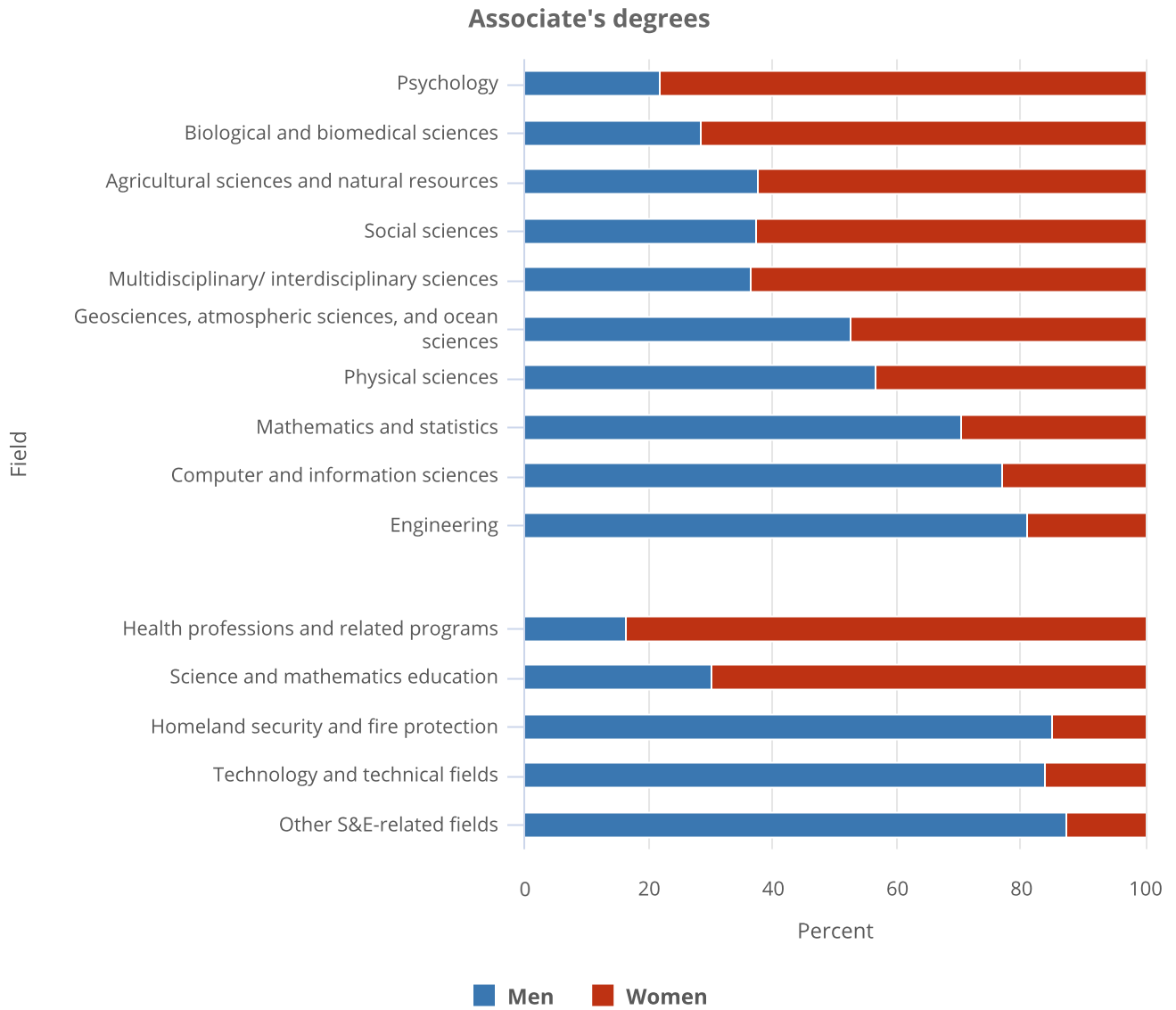
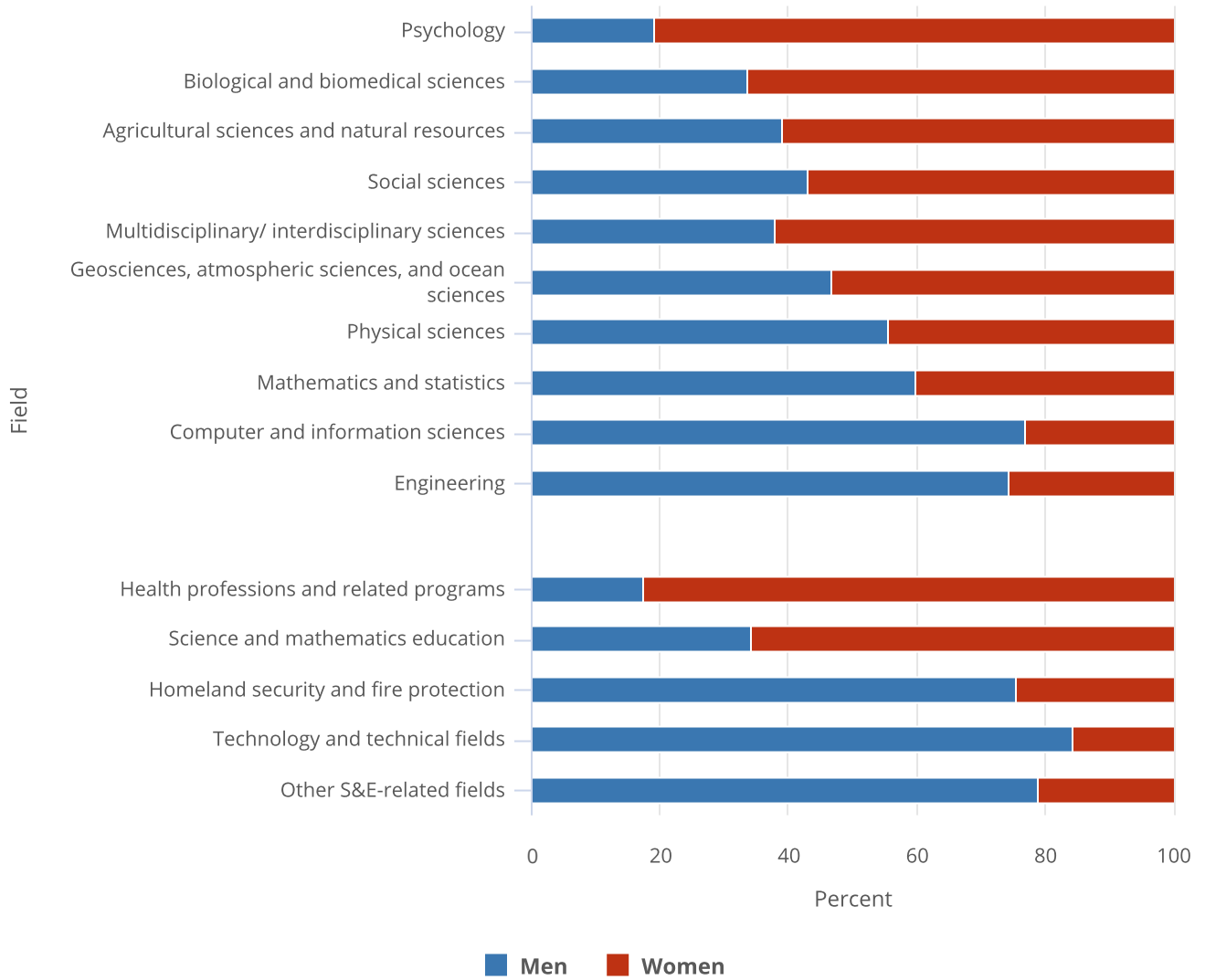


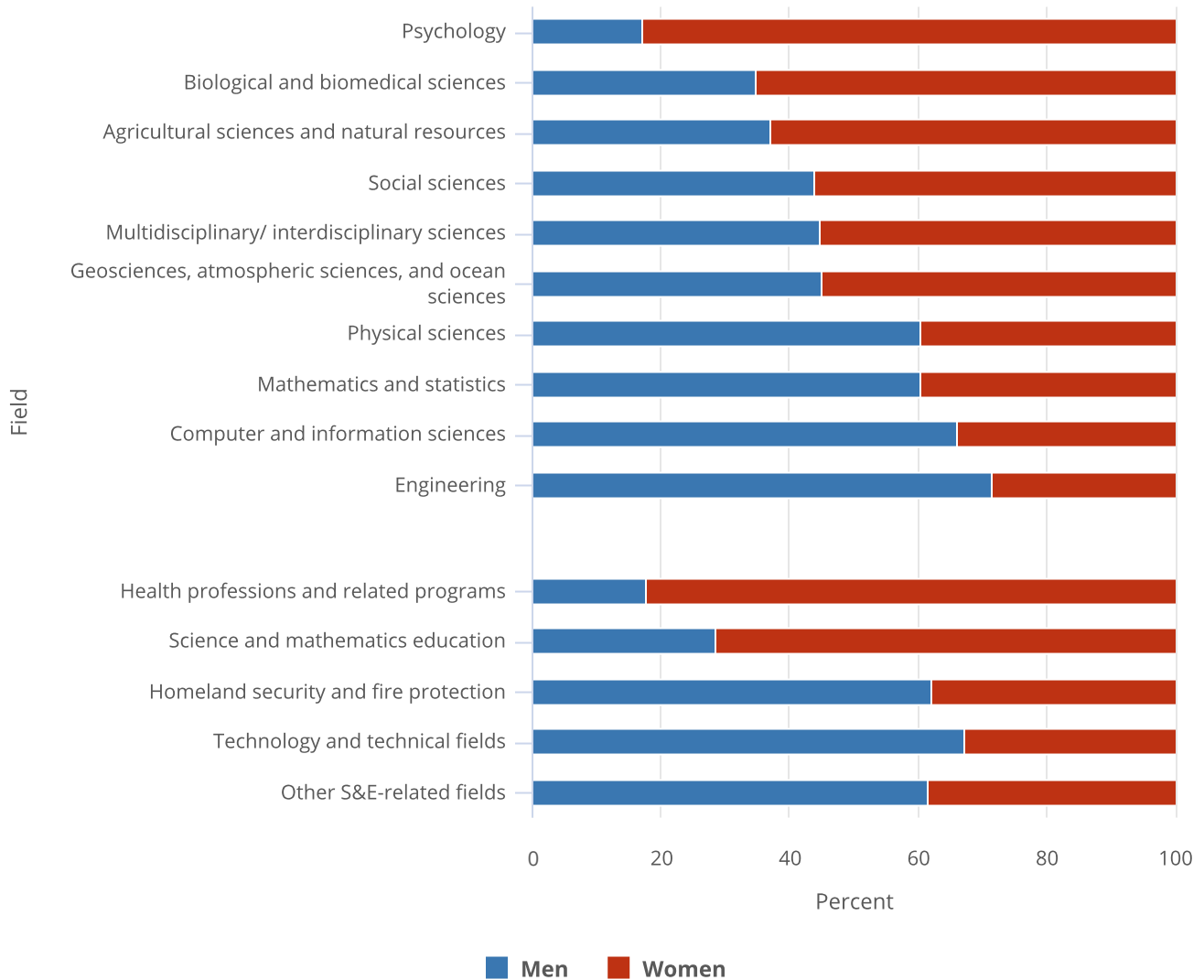
Figure TAL-28. S&E and S&E-related degrees awarded, by sex, field, and degree level: 2023



Bachelor's degrees



Master's degrees



Note(s):

Data at the associate's-, bachelor's-, and master's-degree levels are based on institutions eligible to participate in Title IV federal financial aid programs. S&E degrees include psychology; biological and biomedical sciences; agricultural sciences and natural resources; social sciences; multidisciplinary/interdisciplinary sciences; geosciences, atmospheric sciences, and ocean sciences; physical sciences; mathematics and statistics; computer and information sciences; and engineering. S&E-related degrees include health professions and related programs; science and mathematics education, homeland security and fire protection, technology and technical fields, and other S&E-related fields.

Source(s):

National Center for Science and Engineering Statistics (NCSES), special tabulations (2025) of the National Center for Education Statistics, Integrated Postsecondary Education Data System (IPEDS), Completions Survey, provisional release data.

Science and Engineering Indicators